Release - Immediate

## LANCER MOVES INTO THE LEADING VARIETY OF WHEAT PLANTED BY NEBRASKA FARMERS

Lancer, a newer variety and in third place last year, moved into the top ranking position of wheat planted by Nebraska farmers for the 1968 crop, according to the State-Federal Division of Agricultural Statistics. Scout, the leading variety planted for the 1967 crop, is now in second place replacing Warrior which was dropped to the third spot. Cage continues in fourth place. Lancer and Scout now account for over 50 percent of the planted acreage. The four leading varieties are planted on over 82 percent of the total acreage. Percentage-wise the three never varieties of Lancer, Scout and Gage, all moved up as farmers shifted from some of the older varieties.

Former leading varieties such as Pawnee, Cheyenne, and Bison, have dropped sharply in popularity with Pawnee no. accounting for only 1.9 percent of the planted acreage compared with 24.9 percent in 1962. Bison is down to .4 percent and in 1962 had the same percentage of 24.9 as Pawnee. Cheyenne is now down to 2.3 percent. Ottawa, the second ranking variety in 1965 with 21.2 percent, is now planted on only 4.8 percent of the total acreage. Turkey Red, one of the oldest varieties in the State, continues to be planted on a minor acreage. As new and improved varieties are developed, farmers are shifting more rapidly to the recommended varieties that are adapted to their area. The new varieties are producing better yields and are better adapted to the climatic conditions than some of the older varieties. Two new varieties are now coming into the picture. They are Scout 66 and Guide. A small acreage was grown in 1967, and seed was limited. Two other newer varieties have just been released. They are Trader and Trapper.

On the back of this r lease are shown the estimated percentages planted to each variety by Crop Reporting Districts. Lancer dominates the varieties planted in the northwest, and while Warrior is off sharply, it is still the second ranking variety in this area. In the southwest Warrior continues to be the leading variety, but Lancer has moved up from a year earlier taking over from some of the minor varieties. In the east central Gage is the predominant variety with Scout a close second, and in the southeast Scout slightly outranks Gage. Pawnee, which was formerly a leading variety in the latter two areas, has dropped off sharply.

## NEBRASKA FARMERS GROWING VARIETIES THAT HAVE GOOD MILLING QUALITIES

Nebraska farmers continue to show a preference for varieties of wheat that have good milling qualities and are accepted by the industry. The milling and baking industries have now geared their operations to turn out a high quality product from the new varieties. Some of the newer varieties lack the strong gluten characteristics of the older varieties but can be turned into an excellent product.

NEBRASKA--WHEAT VARIETIES
ESTIMATED PERCENTAGES PLANTED TO EACH VARIETY FOR STLECTED YEARS

			Trucii Averant	T TOV 3: TE		
	1963	1964	1965	1966	: : 1967	: 1968
100	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
Lancer			.8	8.3	19.2	29.5
Scout			1.4	11.1	~ 21.9 <sup>~</sup>	25.1
Warrior	13.9	22.6	21.9	27.1	20.8	15.0
Gage			.7	5.7	12.8	13.2
Ottawa	6.3	17.4	21.2	. 16.2	8.3	4.8
Omaha	10.2	14.1	11.2	. 8.8	- 4.9	3.4
Cheyenne	15.3	12.3	12.2	7.6	3.1	2.3
Pawnee	20.1	12.6	8.2	4.9	2.9	1.9
Wichita	3.7	3.3	3.8	2.0	1.0	.8
Nebred	9.4	6.3	7.8	2.2	1.4	• 7
Bison	14.3	5.9	6.1	2.5	1.0	.4
Triumph	2.6	1.4	1.2	9	. 4	.3
Rodco	1.1	1.2	1.1	.7	. 3	3
Turkey Red	. 4	.1	.3		.2	1
Scout 66						.1
Guide						•1
Ponca	1.6	. 4	.2	.1		
Other and Unknown	1.1	2.4	1.9	1.9	1.8	2.0
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U. S. Department of Agriculture

Nebraska Department of Agriculture

STATE-FEDERAL DIVISION OF AGRICULTURAL STATISTICS

## NEBRASKA--WHEAT VARIETIES

<i></i>	ESTIMA	TED ACREAG	E PLANI	ED TO E	EACH VA	RIETY	FOR SEL	ECTED	YEARS	<b></b> -	
Var	riety	: : 196	3 : •	1964	: : 1 :	L965	: 196	: 66 : :	1967	: :	1968
				 Th	 1 o u s	an d	1 A c	 res	· <del></del>		
Lancer						26		250	688		972
Scout						46		334	785		827
Warrior		4	51	711		717		316	745		495
Gage						23	]	L72	459		435
Ottawa			04	547		694	Ĺ	884	297		158
Omaha			31	444		367	2	265	176		112
Cheyenne			96	387		399	2	229	111		76
Pawnee			52	397		268		148	104		63
Wichita			20	104		124		60	36		27
Nebred			05	198		255		66	50		23
Bison			64	186		200		75	36		13
Triumph			84	44		39		27	14		10
Rodco			36	38		36		21	11		10
Turkey Red.			13 	3		10	-		7		3
Scout 66							_				3 3
Guide Ponca			- <b>-</b> 52	13		7	_	3	_		ح 
Other and	• • • • • • • • •	• • • •	02	13		,		3			
			36	75		62		57	64		66
State		3,2	++ <del>-</del>	3,147		,273 — — —		11	3,583	· ·	3,296 
:	• •	•									
Districts :	Lancer: Sco	out:Warrio	: : r:Gage:	Ottawa:	Omaha:	Chey-	Pawnee:	Nebred	:Bison:	and	: All :Vari-
Districts:	. <b> :</b>	:	r:Gage: _::	Ottawa:	Omaha:	Chey-:	Pawnee:	Nebred	:Bison:	and nknown	:Vari- :eties
<u>:</u>	Pct. Pc	ct. Pct.	r:Gage: :: Pct.	Ottawa: Pct.	Omaha: Pct.	Chey-: enne Pct.	Pawnee:	Nebred Pct.	:Bison: ::U Pct.	and nknown Pct	:Vari- n:eties Pct.
Northwest	Pct. Pc 60.4	et. Pct. 8.5 20.6	r:Gage: 	Ottawa: Pct.	Omaha: Pct.	Chey- enne Pct. 4.7	Pawnee:	Nebred Pct. 1.6	:Bison: ::U Pct.	and nknown Pct. 3.6	:Vari- n:eties Pct. 100
Northwest N. Central	Pct. Pc 60.4 8 45.0 3	et. Pct. 8.5 20.6	r:Gage: 	Ottawa: Pct.	Omaha: Pct. .2 16.5	Pct. 4.7	Pawnee:	Nebred Pct. 1.6	:Bison: ::U Pct. .1	and nknown Pct. 3.6 4.4	:Vari- n:eties Pct. 100 100
Northwest N. Central Northeast	Pct. Pc 60.4 8 45.0 3 37.3	ret. Pet. 8.5 20.6 1.2 3.3	Pct. .3 1.1 29.1	Pct.	Omaha: Pct2 16.5 18.3	Pct. 4.7 1.8	Pawnee: Pct 1.0	Pct.	:Bison: ::U Pct. .1	and nknown Pct. 3.6 4.4 3.5	:Vari- n:eties Pct. 100 100
Northwest N. Central Northeast Central	Pct. Pc 60.4 8 45.0 3 37.3 3 42.5 26	ct. Pct. 8.5 20.6 1.2 3.3 5.8 1.4	r:Gage: Pct. .3 1.1 29.1 1.3	Ottawa: Pct.  6.4 3.8	Omaha: Pct2 16.5 18.3 12.9	Pct. 4.7 1.8	Pawnee:	Pct. 1.6	:Bison: ::U Pct1	and nknown Pct. 3.6 4.4 3.5 5.3	:Vari- :eties Pct. 100 100 100
Northwest N. Central Northeast Central E. Central	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 28	Pet.  8.5 20.6  1.2  3.3  5.8 1.4  8.8	r:Gage: Pct. .3 1.1 29.1 1.3 40.7	Ottawa: Pct. 6.4 3.8 8.1	Omaha: Pct2 16.5 18.3 12.9 6.7	Pct. 4.7 1.8 1.1	Pawnee:	Pct. 1.6	:Bison: ::U Pct14	and nknown Pct. 3.6 4.4 3.5 5.3 3.9	:Vari- n:eties Pct. 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16	Pct. Pct. 8.5 20.6 1.2 3.3 5.8 1.4 8.8 5.0 41.4	Pct. .3 1.1 29.1 1.3 40.7	Ottawa: Pct. 6.4 3.8 8.1 1.0	Omaha: Pct2 16.5 18.3 12.9 6.7 .1	Pct. 4.7 1.8 1.1 .2	Pawnee: Pct 1.0 4.2 4.2 .1	Pct. 1.6  1.2 .2	:Bison: ::U Pct14 .3 1.3	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3	:Vari- :eties Pct. 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 28 32.0 16 16.5 56	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3	r: Gage: 	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1	Pct. 4.7 1.8 1.1 .2 .1 4.5	Pawnee: Pct 1.0 4.2 4.2 .1 2.8	Pct. 1.6  1.2 .2	:Bison: ::U Pct14 .3 1.3 .3	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5	:Vari- :eties Pct. 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 28 32.0 16 16.5 56 1.4 36	ret. Pet.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  6.2 1.3  6.7 .1	r: Gage: Pct. .3 1.1 29.1 1.3 40.7 .6 7.0 34.7	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0	Pct. 4.7 1.8 1.1 .2 .1 4.5	Pawnee: Pct. 1.0 4.2 4.2 .1 2.8 4.0	Pct. 1.6  1.2 .2 .7	:Bison: ::U Pct14 .3 1.3 .3 .1	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0	Pct.  100 100 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 28 32.0 16 16.5 56 1.4 36	ret. Pet.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  6.2 1.3  6.7 .1	r: Gage: Pct. .3 1.1 29.1 1.3 40.7 .6 7.0 34.7	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0	Pct. 4.7 1.8 1.1 .2 .1 4.5	Pawnee: Pct. 1.0 4.2 4.2 .1 2.8 4.0	Pct. 1.6  1.2 .2	:Bison: ::U Pct14 .3 1.3 .3 .1	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5	Pct.  100 100 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 28 32.0 16 16.5 56 1.4 36	Ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  6.7 .1  5.1 15.0	r: Gage:     :     :     Pct.     .3     1.1     29.1     1.3     40.7     .6     7.0     34.7     13.2	Ottawa:  Pct.  6.4  3.8  8.1  1.0  3.1  15.9  4.8	Omaha:  Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4	Pct. 4.7 1.8 1.1 .2 .1 4.5 .2 2.3	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9	Pct. 1.6  1.2 .2 .7	:Bison: ::U Pct14 .3 1.3 .3 .1	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0	Pct.  100 100 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State	Pct. Pc 60.4 8 45.0 3: 37.3 6 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36	Ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  6.7 .1  NEBR	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8	Omaha:  Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4  RIETIE	Pct. 4.7 1.8 1.1 4.5 .2 .2 2.3 SS196	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP	Pct. 1.6 1.2 .2 .71	:Bison: ::U Pct14 .3 1.3 .3 .14	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7	Pct. 100 100 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State ES	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36 29.5 25  TIMATED PE	Ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  6.7 .1  5.1 15.0  NEBRA  RERCENTAGES	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE	Pct. 4.7 1.8 1.1 4.5 .2 2.3 S196 RIETY B	Pawnee: Pct. 1.0 4.2 4.2 .1 2.8 4.0 1.9 7 CROP	Pct. 1.6 1.2 .2 .71 .7	:Bison: ::U Pct1 .4 .3 1.3 .3 .1 .4	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7	:Vari- :eties Pct. 100 100 100 100 100 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16 1.4 36 29.5 29	Ct. Pct.  8.5 20.6  1.2  6.8 1.4  8.8  6.0 41.4  6.2 1.3  6.7 .1  6.1 15.0  NEBRA  ERCENTAGES	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH_VAR	Pct. 4.7 1.8 1.1 4.5 .2 2.3 SS196 RIETY B	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP Y CROP	Pct. 1.6 1.2 .2 .71 .7	:Bison: ::U Pct1 .3 1.3 .3 .1 .4 .4 ING DIST:	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS	Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts:	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36 29.5 25  TIMATED PE	Ct. Pct.  8.5 20.6  1.2  6.8 1.4  8.8  6.0 41.4  6.2 1.3  6.7 .1  6.1 15.0  NEBRA  ERCENTAGES  rior: Lancer	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH VAR : Omaha:	Pct. 4.7 1.8 1.1 2.1 4.5 2.3 2.3 Chey-:	Pawnee: Pct. 1.0 4.2 4.2 .1 2.8 4.0 1.9 7 CROP Y CROP Pawnee:	Pct. 1.6 1.2 .2 .7 .1 .7 REPORT	Bison:  Pct.  1   4  3  1.3  3  1.4  ING DIST  Bison:	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and	Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts:	Pct. Pc 60.4 8 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36 29.5 29  TIMATED PF : Scout:Warn :	Ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  5.7 .1  5.1 15.0  NEBRICENTAGES  Cior:Lancer	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA D TO EA	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4	Pct. 4.7 1.8 1.1 .2 .1 4.5 .2 2.3 SS196 RIETY B Chey-: enne :	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP CROP Pawnee:	Pct. 1.6 1.2 .2 .7 .1 .7 REPORT	:Bison: ::U Pct14 .3 1.3 .3 .1 .4 ING DIST : : :: :Bison:	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown	Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts:	Pct. Pc 60.4 8 45.0 3: 37.3 6 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36 29.5 25  TIMATED PI  Scout: Warn : Pct. Pc	Ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  6.7 1  5.1 15.0   NEBRA  ERCENTAGES  rior:Lancer  ct. Pct.	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA Ottawa: Pct.	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH_VAR Omaha: Pct3	Pct. 4.7 1.8 1.1 4.5 .2 2.3 S196 RIETY B Chey-: enne: Pct. 7.5	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP Y CROP Pawnee:	Nebred  Pct. 1.6 1.2 .2 .7 .1 .7 REPORT	:Bison: ::U Pct14 .3 1.3 .3 .1 .4 ING DIST : : :: :Bison:	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct.	:Vari- i:eties  Pct.  100 100 100 100 100 100 100 :All :Vari- i:eties  Pct. 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts:	Pct. Pc 60.4 45.0 37.3 42.5 26 32.0 16.5 1.4 36 29.5 29.5  TIMATED PF Scout: Warr : Pct. Pc 5.4 42 27.5	Recentages  ct. Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.1 15.0  NEBRA  ERCENTAGES  cior: Lancer  ct. Pct.  2.7 37.9  .5 43.6	Pet3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA  Ottawa:  Pct2	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH_VAR CH_VAR CH_VAR CH_VAR .3 22.5	Pct. 4.7 1.8 1.1 4.5 .2 2.3 S196 RIFTY B Chey-: enne: Pct. 7.5	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP Pawnee:  Pct.	Nebred  Pct. 1.6 1.2 .2 .7 .1 .7 REPORT	:Bison: ::U Pct1 .4 .3 1.3 .3 .1 .4 .4 .5 ING DIST ::Bison: ::Bison: ::Det2 1.6	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7  RICTS Other and nknown Pct. 3.0 1.7	:Vari- i:eties  Pct.  100 100 100 100 100 100 100 :All :Vari- i:eties Pct. 100 100
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast	Pct. Pc 60.4 45.0 3: 37.3 3 42.5 26 7.0 26 32.0 16 16.5 56 1.4 36 29.5 25  TIMATED PF  Scout: Warn	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.2 1.3  5.7 .1  5.1 15.0  NEBRA  ERCENTAGES  cior: Lancer  ct. Pct.  2.7 37.9  5.5 43.6  .2 28.9	Pet3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA D TO EA Ottawa: Pct2 15.8	Omaha:  Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH VAR CH VAR Omaha: Pct3 22.5 25.3	Pct. 4.7 1.8 1.1 4.5 .2 2.3 2.3 Chey-: enne: Pct. 7.5	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Y CROP  Pawnee:  Pct.  2.5	Nebred  Pct. 1.6 1.2 .2 .7 .1 .7 REPORT Nebred  Pct. 2.7	:Bison: ::U Pct1 .3 .3 .1 .4 .1 .4 .1 .1 .4 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct. 3.0 1.7 11.3	Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central	Pct. Pc 60.4 45.0 37.3 37.3 42.5 26 32.0 16.5 1.4 36 29.5 29.5 29.5  TIMATED PI  Scout: Warr 5.4 27.5 2.1 19.8	Pct.  8.5 20.6  1.2  6.8 1.4  8.8  6.0 41.4  6.2 1.3  6.7 1  6.1 15.0  NEBR. ERCENTAGES  cior:Lance  ct. Pct.  2.7 37.9  43.6  2 28.9  1.1 37.7	Pet3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA D TO EA Ottawa: Pct2 15.8 6.4	Omaha:  Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH VAR CH VAR CH VAR CH VAR 22.5 25.3 21.2	Pct. 4.7 1.8 1.1 4.5 .2 2.3 2.3 Chey-: enne: Pct. 7.5	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Y CROP  Pawnee:  Pct.  2.5  5.0	Nebred Pct. 1.6 1.2 .2 .7 .1 .7 REPORT Nebred Pct. 2.7	:Bison: ::U Pct1 .3 .3 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .4 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3	Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central E. Central	Pct. Pc 60.4 45.0 37.3 37.3 42.5 26 7.0 28 32.0 16.5 1.4 36 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5	Pct. 8.5 20.6 1.2 6.8 1.4 8.8 6.0 41.4 6.2 1.3 6.7 1 6.1 15.0  NEBRA ERCENTAGES  cior:Lance ct. Pct. 2.7 37.9 .5 43.6 .2 28.9 1.1 37.7 5.7	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa: Pct. 6.4 3.8 8.1 1.0 3.1 15.9 4.8 HEAT VA D TO EA Cottawa: Pct2 15.8 6.4 13.9	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH VAR CH VAR CH VAR 22.5 25.3 21.2 8.2	Chey- enne Pct. 4.7 1.8 1.1 .2 .1 4.5 .2 2.3 SS196 RETY B Chey- enne Pct. 7.592	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP Y CROP Pawnee:  Pct.  2.5  5.0  5.6	Nebred  Pct. 1.6 1.2 .2 .7 .7 .1 .7  REPORT Nebred  Pct. 2.7 .8 1.8 .4	:Bison: ::U Pct14 .3 1.3 .3 .1 .4  ING DIST : :::::::::::::::::::::::::::::::::::	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3 3.0	:Vari- i:eties Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central E. Central Southwest	Pct. Pc 60.4 45.0 37.3 42.5 26 7.0 26 32.0 16.5 1.4 36 29.5 29.5 29.5  TIMATED PF  Scout: Warn 27.5 2.1 19.8 23.1 15.0 44	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.1 15.0  NEBRA  ERCENTAGES  cior:Lancer  ct. Pct.  2.7 37.9  5.1 37.7  4.1 23.9	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA  Ottawa:  Pct2 15.8 6.4 13.9 1.7	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4  RIETIE CH VAR Omaha: Pct3 22.5 25.3 21.2 8.2 .3	Pct. 4.7 1.8 1.1 4.5 .2 2.3 SS196 RIFTY B Chey-: enne: Pct. 7.5 9 2.1	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Pawnee:  Pct.  2.5  5.0  5.6  .1	Pct. 1.6 1.2 .2 .7 .1 .7 REPORT. Nebred Pct. 2.7 .8 1.8 .4 1.8	:Bison: :	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7  RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3 3.0 4.4	:Vari- :eties Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central E. Central Southwest S. Central	Pct. Pc 60.4 45.0 37.3 42.5 26 7.0 26 32.0 16.5 1.4 36 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.1 15.0  NEBRA  ERCENTAGES  cior:Lance  ct. Pct.  2.7 37.9  5.1 37.7  4.1 23.9  1.8 7.4	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA  Ottawa:  Pct2 15.8 6.4 13.9 1.7 5.3	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH_VAR Omaha: Pct3 22.5 25.3 21.2 8.2 .3 11.8	Pct. 4.7 1.8 1.1 4.5 .2 2.3 SS196 RIFTY B Chey-: enne: Pct. 7.592 5.1	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Pawnee:  Pct.  2.5  5.0  5.6  .1  6.5	Nebred  Pct. 1.6  1.2 .2 .7  .1 .7  REPORT. Nebred  Pct. 2.7 .8 1.8 .4 1.8 .2	:Bison: :	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3 3.0 4.4 3.4	Pot.  100 100 100 100 100 100 100 100 100 1
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central E. Central Southwest	Pct. Pc 60.4 45.0 37.3 42.5 26 7.0 26 32.0 16.5 1.4 36 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.1 15.0  NEBRA  ERCENTAGES  cior:Lancer  ct. Pct.  2.7 37.9  5.1 37.7  4.1 23.9	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA  Ottawa:  Pct2 15.8 6.4 13.9 1.7 5.3	Omaha: Pct2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4 RIETIE CH_VAR Omaha: Pct3 22.5 25.3 21.2 8.2 .3 11.8	Pct. 4.7 1.8 1.1 4.5 .2 2.3 SS196 RIFTY B Chey-: enne: Pct. 7.592 5.1	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Pawnee:  Pct.  2.5  5.0  5.6  .1  6.5	Nebred  Pct. 1.6  1.2 .2 .7  .1 .7  REPORT. Nebred  Pct. 2.7 .8 1.8 .4 1.8 .2	:Bison: :	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7  RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3 3.0 4.4	:Vari- 1:eties Pct. 100 100 100 100 100 100 100 100 100 10
Northwest N. Central Northeast Central E. Central Southwest S. Central Southeast State  ES Districts: Northwest N. Central Northeast Central E. Central Southwest S. Central Southwest S. Central Southwest S. Central Southeast	Pct. Pc 60.4 45.0 37.3 42.5 26 7.0 26 32.0 16.5 1.4 36 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5	Pct.  8.5 20.6  1.2  3.3  5.8 1.4  8.8  5.0 41.4  5.1 15.0  NEBRA  ERCENTAGES  cior:Lance  ct. Pct.  2.7 37.9  5.1 37.7  4.1 23.9  1.8 7.4	Pct3 1.1 29.1 1.3 40.7 .6 7.0 34.7 13.2  ASKAW PLANTE ::::::::::::::::::::::::::::::::::::	Ottawa:  Pct.  6.4 3.8 8.1 1.0 3.1 15.9 4.8  HEAT VA D TO EA  Ottawa:  Pct2 15.8 6.4 13.9 1.7 5.3 25.2	Omaha: Pct. 2 16.5 18.3 12.9 6.7 .1 8.1 3.0 3.4  RIETIE CH_VAR Omaha: Pct. 22.5 25.3 21.2 8.2 .3 11.8 3.8	Pct. 4.7 1.8 1.1 4.5 .2 2.3 SS196 RIFTY B Chey-: enne: Pct. 7.5 9 1.9	Pawnee:  Pct.  1.0  4.2  4.2  .1  2.8  4.0  1.9  7 CROP  Pawnee:  Pct.  2.5  5.0  5.6  .1  6.5  5.1	Nebred  Pct.  1.6  1.2  .2 .7  .1  .7  REPORT.  Nebred  Pct.  2.7  .8  1.8  .4  1.8  .2 .4	:Bison: :	and nknown Pct. 3.6 4.4 3.5 5.3 3.9 2.3 4.5 4.0 3.7 RICTS Other and nknown Pct. 3.0 1.7 11.3 5.3 3.0 4.4 4.2	Pot.  100 100 100 100 100 100 100 100 100 1

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